

a first scanning unit, coupled to the driving circuit unit and a second side of the liquid crystal display panel adjacent to the first side of the liquid crystal display panel, for receiving the first scanning control signal and sequentially driving each of the scanning lines in the liquid crystal display panel; and

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a second scanning unit having the same layout as the first scanning unit, coupled to the driving circuit unit and a third side of the liquid crystal display panel opposite to the second side of the liquid crystal display panel, for receiving the second scanning control signal and sequentially driving each of the scanning lines in the liquid crystal display panel; wherein the first scanning unit and the second scanning unit drive one of the scanning lines simultaneously.

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9. (Amended) The liquid crystal display module as recited in claim 3, wherein each scanning circuit board, located in a liquid crystal display module with a liquid crystal display panel, for connecting with a plurality of scanning drivers to scan a plurality of scanning lines extending from a first side of the liquid crystal display panel to a second side of the liquid crystal display panel, comprising:

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a connector for connecting with an external connector and receiving a scanning control signal;

a first scanning interface, located at a first side of the scanning circuit board, for transferring the scanning control signal to the scan drivers connected with the first scanning interface and driving each of the scanning lines from the first side of the liquid crystal display panel; and

a second scanning interface, located at a second side of the scanning circuit board opposite to the first side of the scanning circuit board, for transferring the scanning control signal to the scan drivers connected with the second scanning interface and driving each of the scanning lines from the second side of the liquid crystal display panel; and

an on-board circuit, for sending the scanning control signal received to the first or second scanning interfaces.

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10. **(Amended)** The liquid crystal display module as recited in claim 9, wherein the scanning control signal contains a data-shifting direction signal.

11. **(Amended)** The liquid crystal display module as recited in claim 10, wherein the data-shifting direction signal sent to the first scanning interface and the second scanning interface represent reverse shifting directions.
